

CUSTOMER NO.: 24498**Serial No. 10/537,463**

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Response dated: 8/19/10

**PATENT
PF020159****Amendments to the Claims**

Please amend the claims as follows:

1. (Currently amended) Method for recording data, said method being implemented on a video recorder and comprising the steps of:

- recording, using said video recorder, a data container having a given container length;
- recording, after the data container and using said video recorder, a key indicative of a back-pointer;
- recording, after the key and using said video recorder, a length indicator; and
- recording, after the length indicator and using said video recorder, a value indicative of the container length.

2. (Currently amended) Method according to claim 1, with the further step of:

- re-recording the length indicator after the value.

3. (Currently amended) Method according to claim 2, with the further step of:

- re-recording the key indicative of the back-pointer after the re-recorded length indicator.

4. (Currently amended) Method for retrieving ~~sets~~ a set of data on a medium in an order opposite to the recording order, said method being implemented on a video player and comprising the steps of:

- accessing, using said video player, a ~~first~~ different set of data recorded after the set of data, the different set of data comprising

~~accessing, using said video player,~~ a key indicative of a back-pointer;
a length indicator; and

~~reading, using said video player,~~ a value indicative of a container length of the set of data;

and

- accessing, using said video player, ~~a second~~ the set of data using said value.

5. (Previously Presented) Method according to claim 4, wherein the sets of data are key-length-value (KLV) encoded.

6-10. (Cancelled)